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ABSTRACT

A novel electroluminescent polymer is represented by the following formula. A film of the polymer represented by the following formula can be formed by electrolytic polymerization, and further emits light in a different color by an electric field when a substituent thereof is changed. Therefore, a light-emitting device that is capable of multicolor displaying can be easily obtained.

$$\left(\left(B\right) _{m}A\left(B^{\prime }\right) _{n}\right) _{x}$$